

**Abstract of the Disclosure**

5           An improved method of cementing casing in a deep water offshore formation  
penetrated by a well bore comprising the steps of preparing a foamed cement  
composition comprised of calcium aluminate cement, a set accelerating additive, a  
thickening time increasing additive, water, a gas, and a mixture of foam forming and  
foam stabilizing surfactants; placing the cement composition in the annulus between the  
10 casing and well bore; and allowing the cement composition to set into a hard  
impermeable mass therein.

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